## **AMENDMENTS TO THE CLAIMS**

- 1. (Currently amended) A portable audio device, comprising:
- a) a digital audio player operable to convert digital signals stored in a memory to audio signals;
  - b) audio outputs operable to allow a user to hear the audio signals; and
- c) an expansion module operable to provide additional capacity to the digital audio player, wherein the expansion module resides on a removable component at a location away from the digital audio player, the removable component being communicatively coupled to the digital audio player when the digital audio player is playing audio signals; and

wherein the expansion module includes additional memory that is accessible by the digital audio player when the digital audio player is playing audio signals.

- 2. (Currently amended) The portable audio device of claim 1, wherein the <u>removable</u> component portable audio device further comprises a remote control connected to the player and the audio outputs.
- 3. (Currently amended) The portable audio device of claim 2 +, wherein the expansion module resides on the remote control.
- 4. (Currently Amended) The portable audio device of claim 3, wherein the expansion module modules is removable.

- 5. (Currently amended) The portable audio device of claim 1, wherein the expansion module resides on in the audio outputs.
- 6. (Canceled).
- 7. (Currently amended) The portable audio device of claim 1, wherein the expansion module further includes a contains a battery for providing power to the digital audio player.
- 8. (Currently amended) A portable audio device, comprising:
- a) a digital audio player operable to convert digital signals to audio signals, the player comprising:
  - i) a memory operable to store digital signals;
  - ii) a battery operable to provide power; and
  - iii) a digital analog converter operable to convert the digital signals to analog audio signals;
- b) a remote control in connection with the player operable to allow a user to operate the player from the remote control;
- c) an expansion module operable to provide additional capacity to the player, wherein the expansion module resides separate from the <u>digital audio</u> player on a removable component, the removable component being communicatively coupled to the digital audio player when the <u>digital audio player</u> is playing audio signals; and
  - d) audio outputs operable to allow a user to hear the audio signals; and

wherein the expansion module includes additional memory that is accessible by the digital audio player when the digital audio player is playing audio signals.

- 9. (Original) The portable audio device of claim 8, wherein the expansion module resides on the remote control.
- 10. (Original) The portable audio device of claim 9, wherein the expansion module is removable from the remote control.
- 11. (Currently amended) The portable audio device of claim 8 9, wherein the expansion module resides on in the audio outputs.
- 12. (Canceled).
- 13. (Currently amended) The portable audio device of claim 8 9, wherein the expansion module <u>further includes</u> eentains an additional battery <u>for providing power to the digital audio player</u>.
- 14. (Currently amended) A portable audio device, comprising:
- a) a digital audio player operable to convert digital signals to audio signals, the player comprising:
  - i) a memory operable to store digital signals;
  - ii) a battery operable to provide power, and

- iii) a digital analog converter operable to convert the digital signals to analog audio signals;
- b) a remote control <u>communicatively connected to</u> in <u>connection-with</u> the player operable to allow a user to operate the player from the remote control;
- c) an expansion module resident on the remote control operable to provide additional memory capacity to the <u>digital audio</u> player <del>wherein the expansion module resides separate from the player</del>; and
  - d) audio outputs operable to allow a user to hear the audio signals.
- 15. (Original) The portable audio device of claim 14, wherein the expansion module is removable from the remote control.
- 16. (Canceled).
- 17. (Currently amended) The portable audio device of claim 14, wherein the expansion module includes further-comprises an additional battery for providing power to the digital audio player or includes additional memory for storing digital signals.
- 18. (Currently amended) A portable audio device, comprising:
  - a) means for converting digital signals stored in a memory to audio signals;
  - b) means for allowing a user to hear audio signals; and
- c) means for providing additional memory capacity to the digital audio player, wherein the means for providing additional memory capacity expansion module resides at a location

away from the digital audio player on removable component, the removable component being communicatively coupled to the digital audio player when the digital audio player is playing audio signals.

- 19. (Canceled).
- 20. (Currently amended) The portable audio device of claim 18, <u>further including means for providing additional battery capacity to the digital audio player</u>.